

FIG. 2

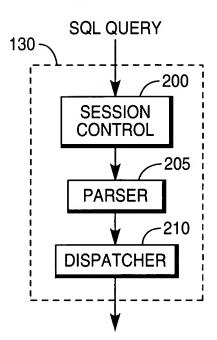


FIG. 3

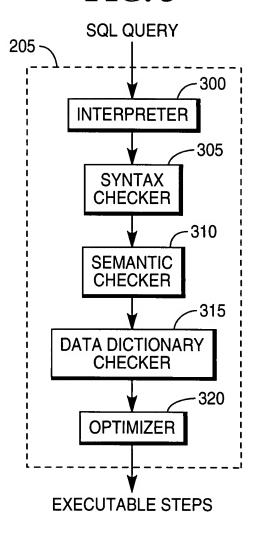
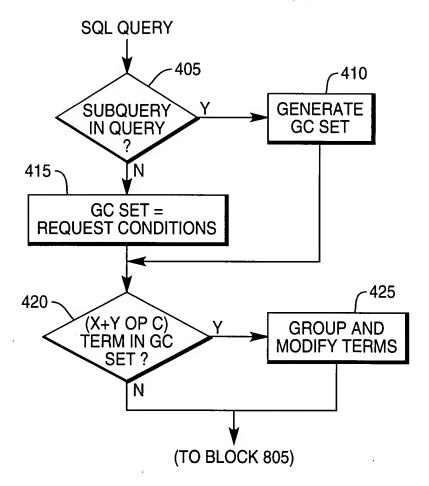
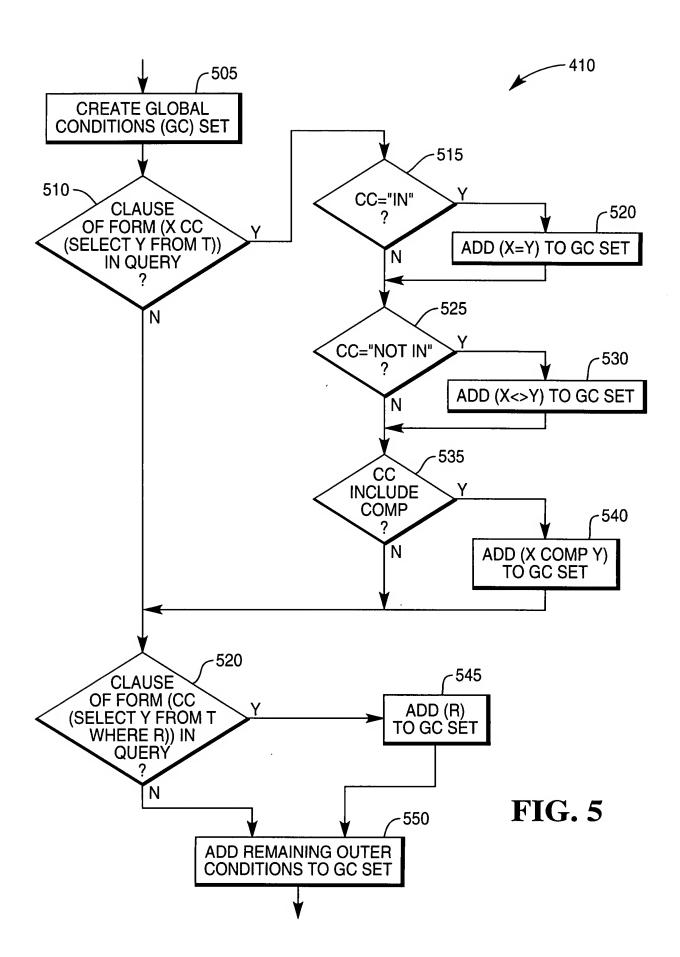
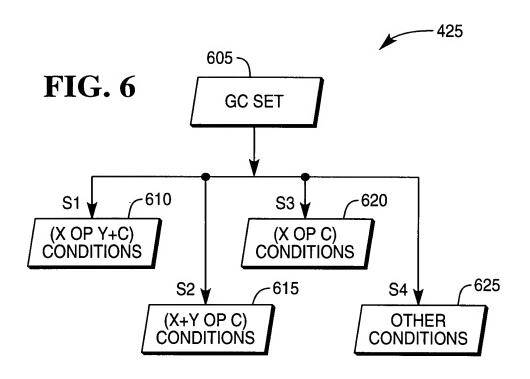


FIG. 4





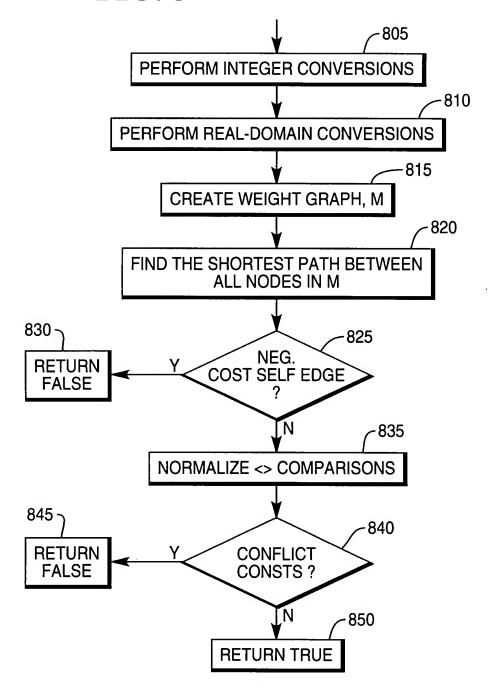


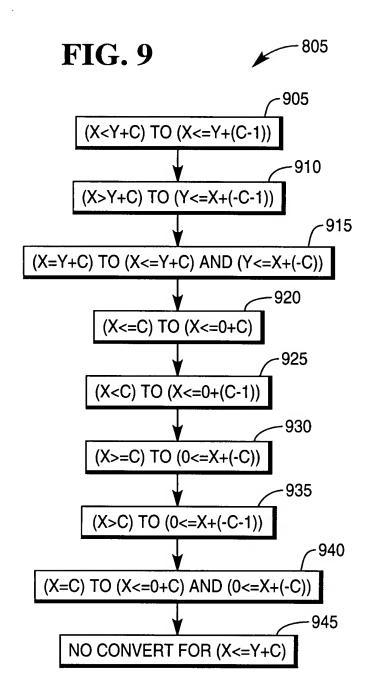
REPLACE EACH CONDITION IN S2
WITH (Y OP -X+C) AND (X OP -Y+C)

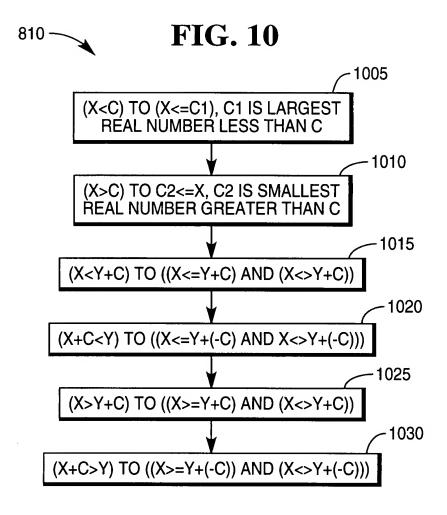
710
IS
-X IN S2
?
FOR EACH CONDITION
IN S3:
ADD (-X OP' -C) TO S3

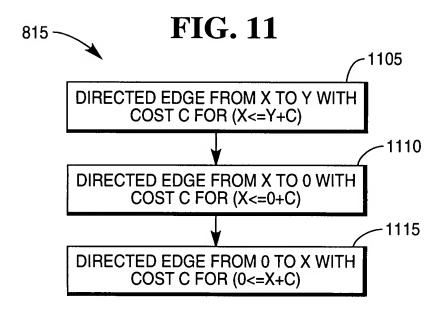
(S1 UNION S2 UNION S3
UNION S4)

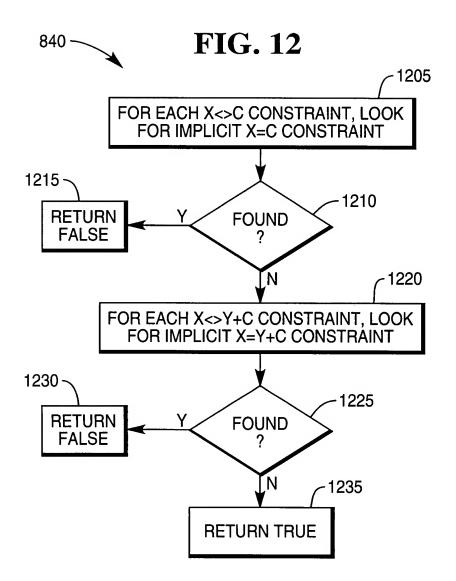
FIG. 8

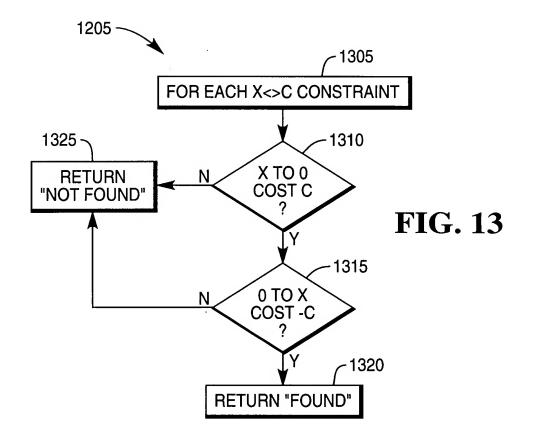












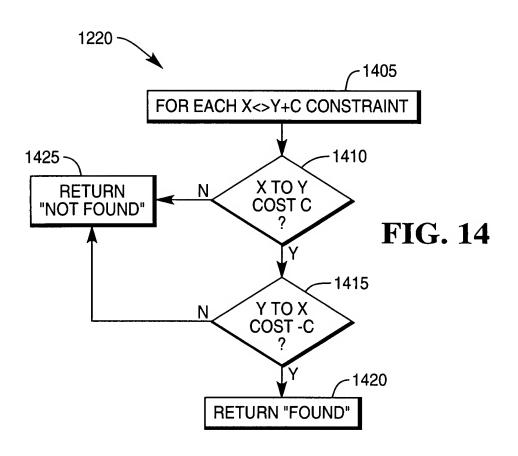
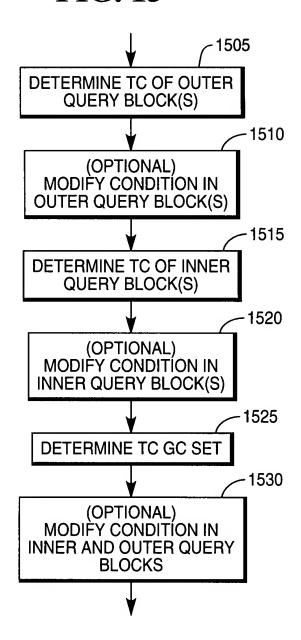
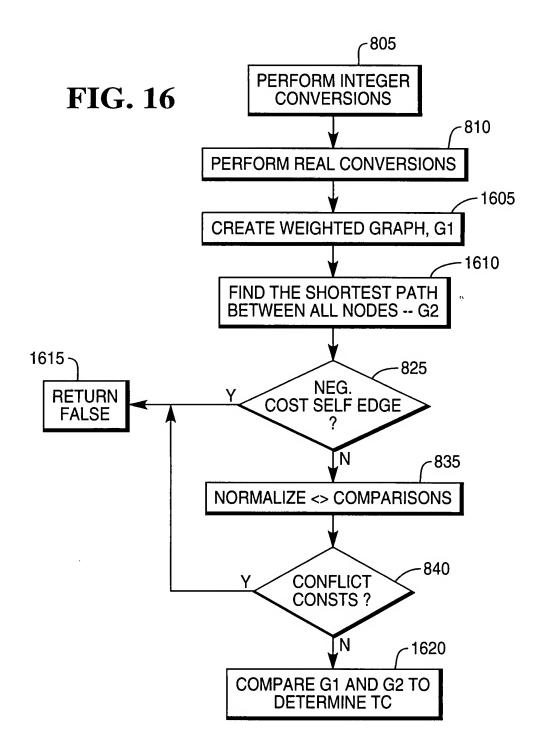
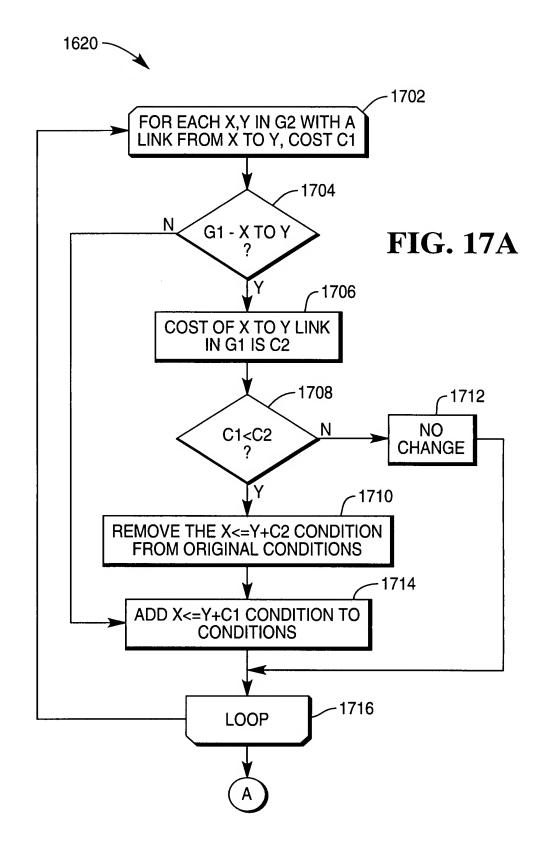
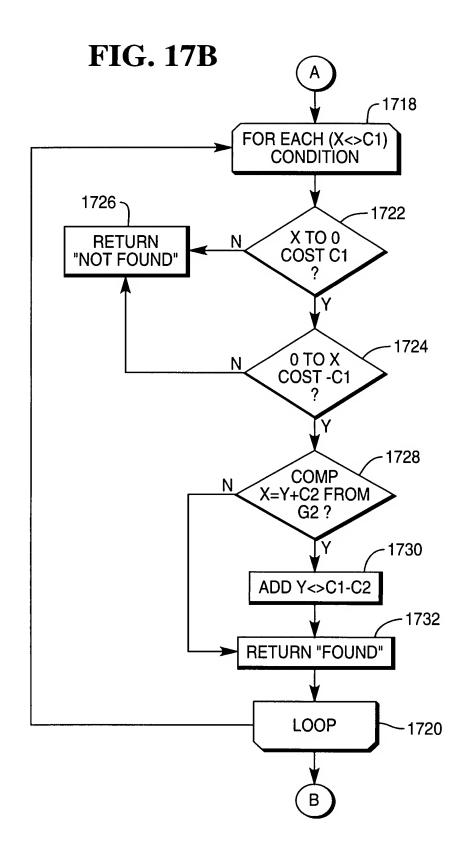


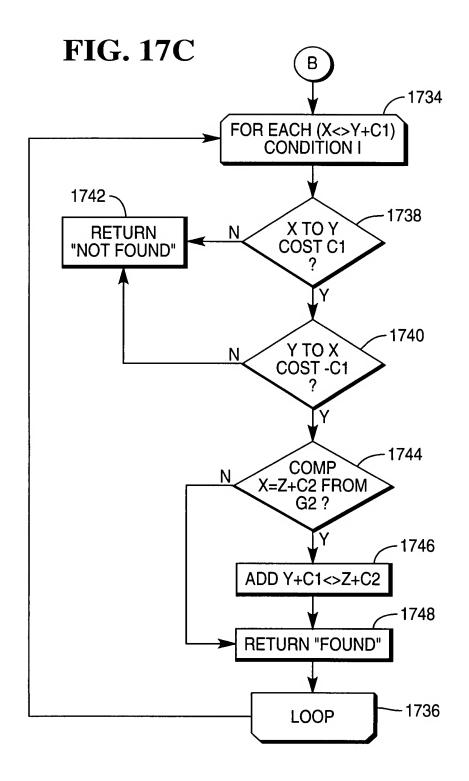
FIG. 15

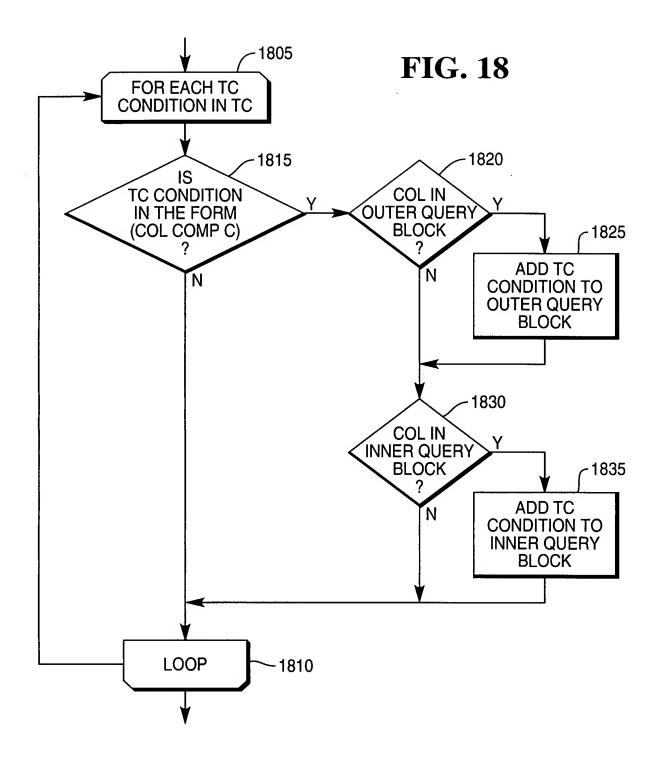












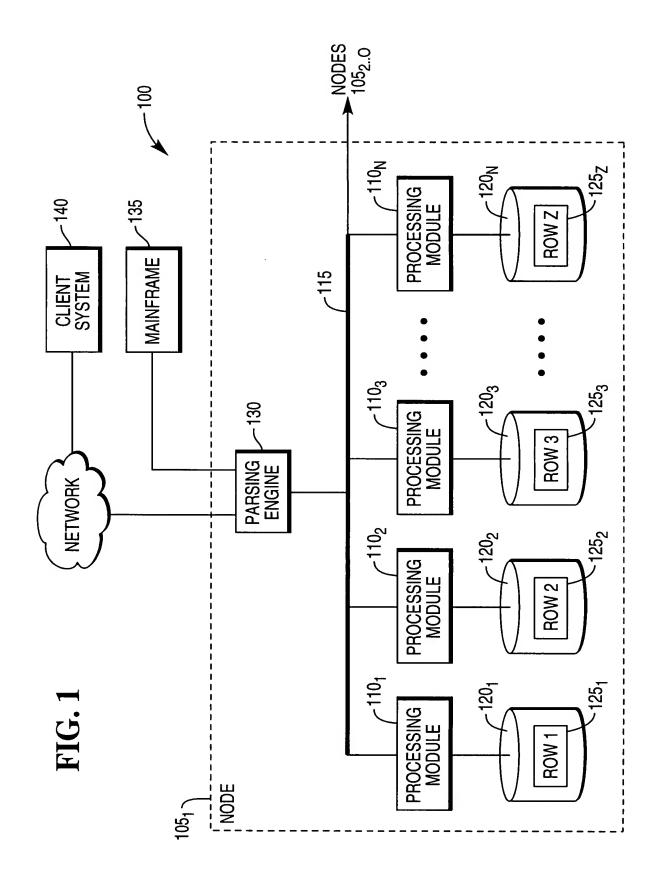


FIG. 2

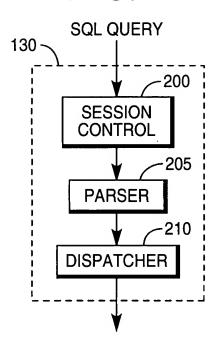


FIG. 3

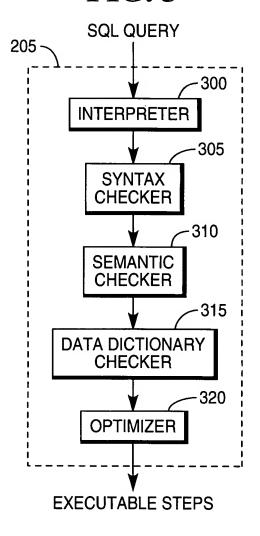
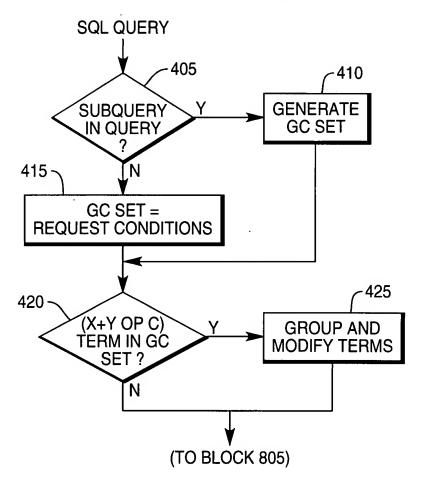
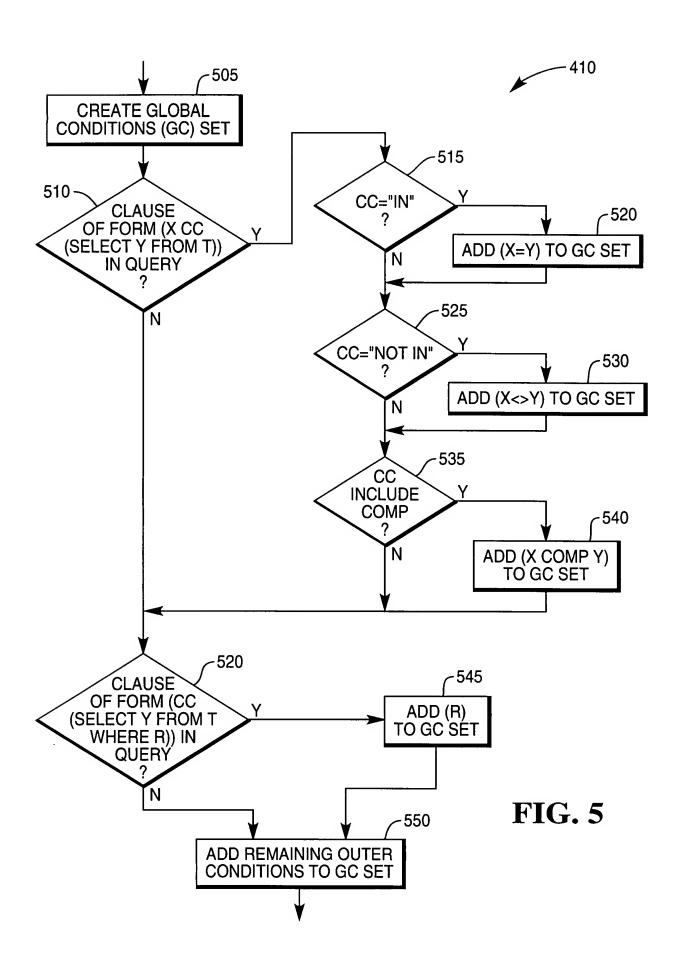
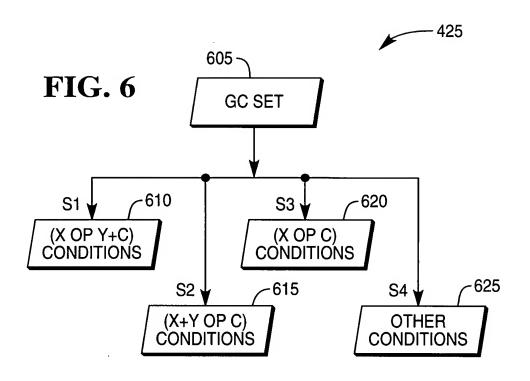


FIG. 4







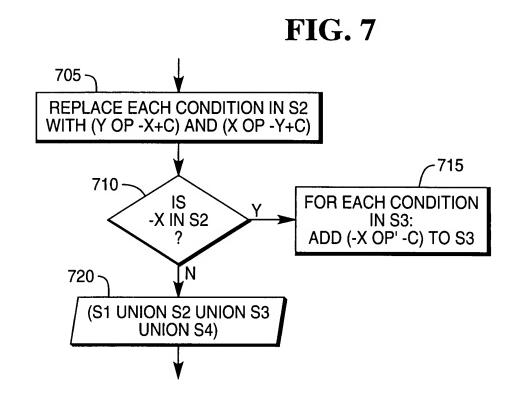
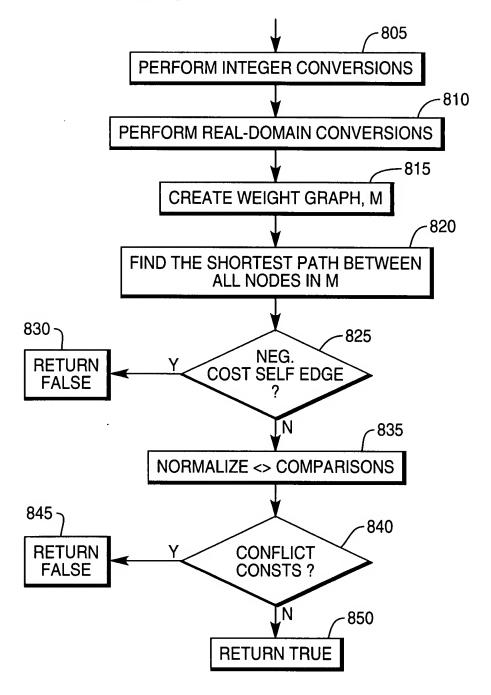
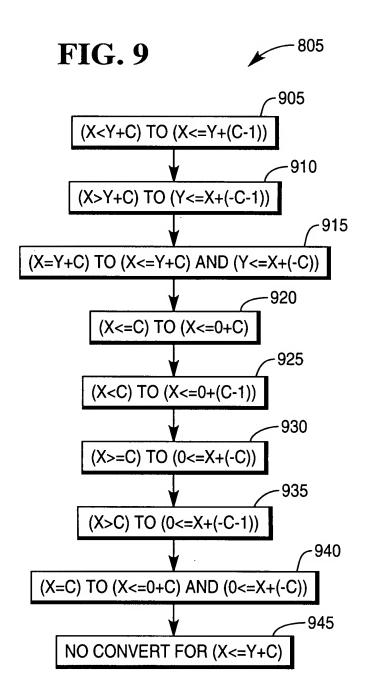
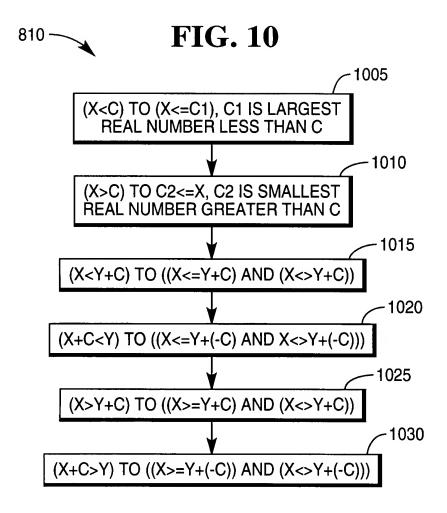
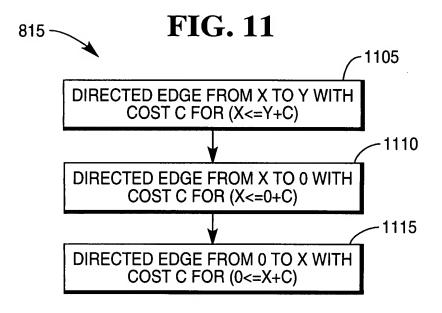


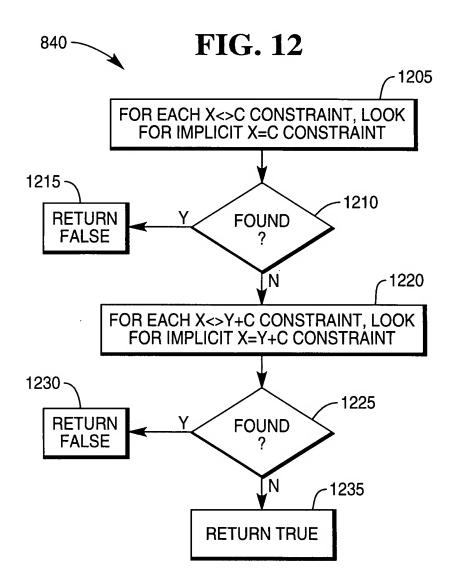
FIG. 8

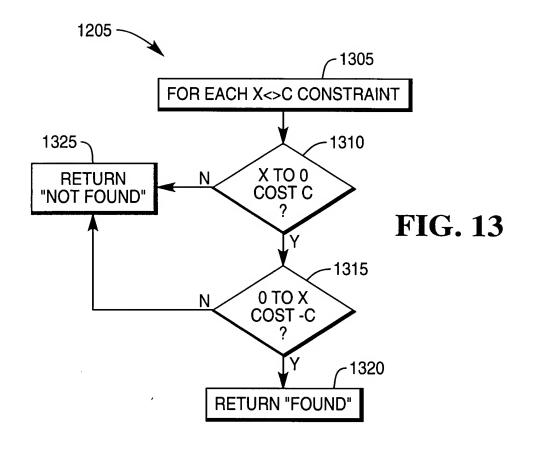












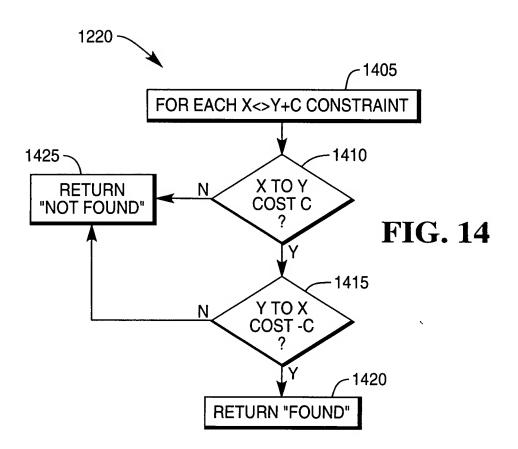


FIG. 15

